

* NOTICES *

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CLAIMS

[Utility model registration claim]

[Claim 1] The lighting lamp (2) for comparing an object with a mirror (1), a reflecting mirror (3) which applies light to an object well, and the mirror with a portable lighting lamp equipped with a dry cell (4) and a switch (5).

[Translation done.]

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DETAILED DESCRIPTION

[Detailed explanation of a design]

[0001]

[Industrial Application]

This design is related with the mirror with a portable lighting lamp which attached the lighting lamp for comparing an object with a mirror.

[0002]

[Description of the Prior Art]

Are attached and there is no lighting lamp for the conventional portable mirror to illuminate an object.

[0003]

[Problem(s) to be Solved by the Device]

This had the following runner-ups.

Although the remodeling was needed at the movie theater or the theater for the tear which impresses and comes out, since it was dark, in an old portable mirror, an object was not able to be seen clearly.

Furthermore, correction of a contact lens was inconvenient.

This design is made in order to remove these faults.

[0004]

[The means for solving a technical problem]

It equips with the dry cell (4) for operating a reflecting mirror (3) and a lamp which hit an object efficiently in the light of the lighting lamp (2) for comparing an object with a mirror (1), and a lamp, and the switch [ON/OFF / switch / it] (5).

This design is a mirror with a portable lighting lamp which consists of the above configurations.

[0005]

[For **]

If switched on (5), a lighting lamp (2) will light, an object will be efficiently illuminated with a reflecting mirror (3), and an object will be reflected to a mirror (1).

[0006]

[Example]

With, the example of the Shimomoto proposal is explained.

It equips with the dry cell (4) for operating a reflecting mirror (3) and a lamp which hit an object efficiently in light of the lighting lamp (2) for comparing an object with a mirror (1) and a lamp, and the switch [ON/OFF / switch / it] (5).

*** are the above structures, and when using this, if switched on (5), a lighting lamp (2) will come on. Since this light illuminates an object efficiently with a reflecting mirror (3), it can be used also in a dark location.

[0007]

[Effect of the Device]

If a lighting lamp is used, since this design can use a mirror, it is convenient for the makeup repair by the dark location, or correction of a contact lens also in a dark location.

[Translation done.]

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DESCRIPTION OF DRAWINGS

[Brief Description of the Drawings]

[Drawing 1] It is a perspective view at the time of the busy condition of this design.

[Drawing 2] It is a perspective view when this design folds up.

[Explanation of a sign]

1 is a mirror. 2 is a lamp. 3 is a reflecting mirror.

4 is a dry cell. 5 switches.

[Translation done.]